# 29/ 32

APPARATUS

Inventor(s): Shinsuke SHIOTA, et

al.

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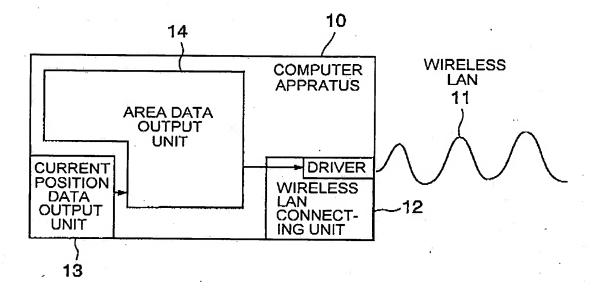
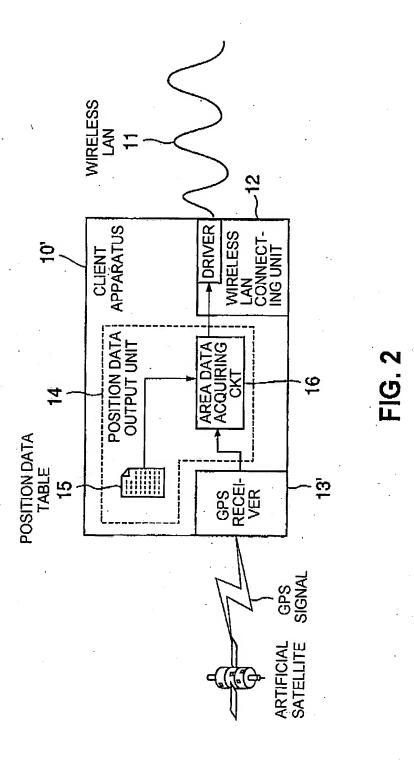


FIG. 1

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#### **POSITION DATA TABLE**

POSITION DATA	COUNTRY DATA
$(N,E) = (" \cdots ", " \cdots ")$	Japan
(S,W) = (" ····", " ····")	Brazil
(N,E) = ( <sup>n</sup> ···· <sup>n</sup> $)$ ···· <sup>n</sup> $)$	U.S.A.
$(N,W) = (" \cdots ", " \cdots ")$	France

# FIG. 3

#### **DIFFERENT VALUES OF 802.11 STANDARD**

ITEM	EXAMPLES OF VALUES
RADIO FREQUENCY CHANNEL	Japan: CH1-14 can be used U.S.A. (FCC): CH1-11 Canada (IC): CH1-11 France: CH10-13 Europe (ETSI): CH1-13 Spain: CH10-11
RADIO FIELD STRENGTH	Japan : 10mW/MH2 U.S.A. (FCC) : 1000mW Europe : 100mW

FIG. 4

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## RADIO FREQUENCY CHANNEL TABLE BASED ON COUNTRY DATA

COUNTRY DATA	MAXIMUM SET VALUE
Japan	14
U.S.A.	11
Canada	11
France	13
Europe	13
Spain	11

## FIG. 5

### TRANSMIT POWER LEVEL TABLE BASED ON COUNTRY DATA

COUNTRY DATA	SET VALUE
Japan	10mW/MHz
U.S.A.	1000mW
Europe	100mW

FIG. 6